

6/788, 804

WEST Search History

DATE: Wednesday, June 14, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L52	l47 and @pd>20060330	9
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L51	L50 and @pd > 20060330	9
<input type="checkbox"/>	L50	"fuel cell" and electrode and "conductive polymer"	267
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L49	"2003US-0638917"	2
<input type="checkbox"/>	L48	20050267004	1
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L47	L46 and @pd > 20050915	36
<input type="checkbox"/>	L46	L45 or L38	242
<input type="checkbox"/>	L45	L44 not L38	80
<input type="checkbox"/>	L44	corrosion and L41	84
<input type="checkbox"/>	L43	corrosion and L42	58
<input type="checkbox"/>	L42	(aluminum or magnesium) and L41	306
<input type="checkbox"/>	L41	(passivation or native) and L40	390
<input type="checkbox"/>	L40	L34 and (thickness adj2 (coating or layer or film))	1167
<input type="checkbox"/>	L39	L34 and thickness	2047
<input type="checkbox"/>	L38	L36	162
<input type="checkbox"/>	L37	L35 not L36	0
<input type="checkbox"/>	L36	L33 or L27	162
<input type="checkbox"/>	L35	"fuel cell" and L34	19
<input type="checkbox"/>	L34	L28 or L30	2185
<input type="checkbox"/>	L33	L32 not L27	11
<input type="checkbox"/>	L32	L29 or L31	20
<input type="checkbox"/>	L31	L18 and L30	20
<input type="checkbox"/>	L30	((removed or removing or removable) adj3 oxide) and (conductive adj2 (polymer or film)) and (coating or film or layer)	2185
<input type="checkbox"/>	L29	L18 and L28	18
<input type="checkbox"/>	L28	((removed or removing or removable) adj3 oxide) and titanium and (conductive adj2 (polymer or film)) and (coating or film or layer)	1081
<input type="checkbox"/>	L27	L26 or L25	151

<input type="checkbox"/>	L26	L24 not L25	34
<input type="checkbox"/>	L25	L20 or L22 or L23	117
<input type="checkbox"/>	L24	((removed or removing or removable) adj3 oxide) and (pem or "fuel cell" or "bipolar plate" or "electrically conductive element") and (conductive adj2 (polymer or film)) and (coating or film or layer)	35
<input type="checkbox"/>	L23	L22 not L20	14
<input type="checkbox"/>	L22	L21 and L18	18
<input type="checkbox"/>	L21	(titanium and (conductive adj2 (polymer or resin)) and (coating or layer or film) and oxide).clm.	226
<input type="checkbox"/>	L20	L18 and L19	103
<input type="checkbox"/>	L19	((pem or "fuel cell" or "bipolar plate" or "electrically conductive element") and (conductive adj2 (polymer or resin))).clm.	261
<input type="checkbox"/>	L18	(429/40 or 429/44 or 429/210 or 429/245 or 429/247 or 427/115 or 427/126.1 or 427/407.1 or 427/409 or 427/419.5 or 428/626 or 428/457 or 428/660 or 428/650 or 428/651 or 428/649 or 428/215 or 428/216 or 428/335 or 428/336)! [CCLS]	20415
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L17	L16 or L15	252
<input type="checkbox"/>	L16	L14 not L15	85
<input type="checkbox"/>	L15	L11 or L7	167
<input type="checkbox"/>	L14	titanium and (conductive adj2 (polymer or resin)) and (coating or layer or film) and oxide	91
<input type="checkbox"/>	L13	11 or L7	3402455
<input type="checkbox"/>	L12	L10 not L7	36
<input type="checkbox"/>	L11	L10 not L7	36
<input type="checkbox"/>	L10	oxide and L9	44
<input type="checkbox"/>	L9	(pem or "fuel cell" or "bipolar plate" or "electrically conductive element") and (conductive adj2 (polymer or resin))	693
<input type="checkbox"/>	L8	(pem or "fuel cell" or "bipolar plate" or "electrically conductive element") and (conductive adj3 (polymer or resin))	796
<input type="checkbox"/>	L7	L6 or L5	131
<input type="checkbox"/>	L6	"fuel cell" and "electrically conductive element"	14
<input type="checkbox"/>	L5	(polymer or resin) and L3	118
<input type="checkbox"/>	L4	"fuel cell" and L3	603
<input type="checkbox"/>	L3	L1 or L2	615
<input type="checkbox"/>	L2	(pem or "fuel cell" or "bipolar plate") and oxide and titanium	299
<input type="checkbox"/>	L1	(pem or "fuel cell" or "bipolar plate") and oxide and thickness	343

END OF SEARCH HISTORY